

ABSTRACT

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A multipocket document folder may be formed from a primary sheet of stiff, flexible flat stock by die cutting and folding so as to create front and back covers for the folder, each having a separate pocket on its inside surface. The primary sheet of flat stock is die cut to form a rectangular portion on which the front and back covers are delineated, and separate front and back cover pocket flaps projecting from the front and back covers, either from the sides or bottoms thereof. Pocket securing projections are also formed on the primary sheet of flat stock and extending in directions perpendicular to the front and back pocket cover flaps. In this way the front and back cover pocket flaps are foldable in a first direction relative to the spine of the folder into facing relationship to the front and back covers. The pocket securing projections are foldable in a second direction relative to the spine and perpendicular to the first direction and are permanently fastened into contact with adjacent areas of the primary sheet of flat stock to hold the front and back cover pocket flaps in facing relationship relative to the front and back covers, respectively. Pocket dividers can also be provided and are each secured along a single edge to one of the cover pocket flaps.